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9 40 0.3	8 4 7.3		- o 35 5.z	- o 34 9·I	9.01 38 IO.6	-132583	- 3 6 32.7	-13 31 48.6	-13 30 23'I	-13 54 6.5	-13 52 41.2	parallax are applied.
4 33 44.48	4 35 17.59	4 40 41.34	4 42 42 07	4 43 26.14	4 39 7.66	4 43 7.04	7 4 (b) 4 40 22:01	4 20 57.47	4 25 25.29	4 23 56.73	4 26 23.93	for aberration and p
=	2	ν.	01	10	11	11	4 (b)	2	2	Ŋ	'n	for abe
9 44 41.6	8 8 14.2	8 8 15.9	- 0.32 51.8	- o 32 53 ¹	- I 35 6·7	- I 35 8·5	- 3 6 55.7	-13 32 29.7	-13 32 29.4	$-1351 \cdot 25$	-135123	The corrections
4 34 56 37	4 37 7.39	4 37 7'20	4 41 33.09	4 41 33.16	4 41 18.74	4 41 18.65	4 40 39 92	4 23 38.52	4 23 38 63	4 22 27.42	4 22 27.37	L
9.42594 •	12.44611	12.44611	28.46773	28.46773	30.45186	30.45186	2.46056	2.47738	2.47738	4.43092	4.43092	

. Nov. Dec.

Places of Nova Aurigæ, obtained with the Cambridge Transit-Circle, reduced to Mean Equinox, 1892.0. (a) This star is very faint. The right ascension given here depends on one meridian observation, (b) Caught only occasional glimpses of the comet; seldom long enough for a complete observation.

The right ascension given here depends on one meridian observation, the declination on three.

Decl. 1892'o.	49.47	49.40	49.58					
R.A. 1892'o. h m s 5 25 3'392								
1892. Feb. 16	81	22	25					
Ded, 1892'o. 30 21 40'38								
R.A. 1892 o. h m s 5 25 3.439	16z.	.349	.374	umbridge:				
1892. Feb. 5	II	12	. 13	The Observatory, Cambridge				
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¹⁸⁹² June 2.

Sextant Observations of Swift's Comet taken on board the ship " Earnock" from Bluff Hurbour, N.Z., to London.

By George F. Parson, Master of the ship "Earnock."

A small comet first seen in Eastern sky, but no observations could be	14	4 Very faint, and frequently obscured by light clouds.				0		
m Altair. °'			37 24			39		
Distance from Vega.		53 9			53 15			54 7
Mars.	53 20			54 34			27 16	
д.М.Т. h m s	Apr. 25 18 10 14	18 13 24	6 91 81	27 17 36 00	17 39 20	17 41 40	I I7 57 00	18 8 30
	Apr. 2			8			May	
Longitude. 28 20 W.	31 20 W.			34 20 W.			39 50 W.	
Latitude. 29 20 S.	3 6 N.			7 23 N.			18 38 N.	
1892. Approx. time Ship. pr. 8 4 A.M.	4 A.M.			3.30 A.M.			3.30 A.M.	
1892. Apr. 8	36			28			May 2	

Only faintly seen after this, owing to cloudy weather and early daylight.

18 12 20